EPA Submission Number	87010022770NM
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	OXYFUME 1288 (12% ETHYLENE OXIDE, 88% FREON 12 W/W
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ETHICON, INC.
Facility Street Address	3801 UNIVERSITY (P.O.BOX 26202
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87125
Public Contact	ROBERT JANCAR/505-768-5262
Standard Industrial Classification Code	3842, 3841
Latitude	035 Deg, 06 Min, 00 Sec
Longitude	106 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 03 Min, 10 Sec
Assigned Centroid Longitude	106 Deg, 39 Min, 06 Sec
Facility Dun & Bradstreet Number	01-130-7081
EPA Identification Number	NMD980622989
NPDES Permit Number	NA
Parent Company Name	JOHNSON & JOHNSON
Parent Company Dun & Bradstreet Number	00-130-7081
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 9823 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:

S 237197 (0001(00)24 AUG 89 19:57:50) F0738 8 3 89

Other Off-Site Locations.....	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

S 23*197 0002(00)24 AUG 89 19 57 51) F0*38 8 3 89

EPA Submission Number	87010028532NM
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPARTON TECHNOLOGY, INC.
Facility Street Address	9621 COORS ROAD N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87114
Public Contact	MR. R.D. MICO/505-892-5300
Standard Industrial Classification Code	3679, NA
Latitude	035 Deg. 11 Min. 20 Sec
Longitude	106 Deg. 39 Min. 39 Sec
Assigned Centroid Latitude	035 Deg. 11 Min. 54 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 38 Sec
Facility Dun & Bradstreet Number	08-321-2332
EPA Identification Number	NMD083212332, NA
NPDES Permit Number	NA
Parent Company Name	SPARTON CORPORATION
Parent Company Dun & Bradstreet Number	08-321-2332
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD000632737 Name: HYDROCARBON RECYCLERS INC. Street Address: 5354 W. 46TH STREET SOUTH City: TULSA County: State: OK Zip Code: 74107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 25800 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 19000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

S 237197 0003(00)(24-AUG-89-19:57:52) F0738 8-3-89

EPA Submission Number	87010028544NM
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPARTON TECHNOLOGY, INC.
Facility Street Address	9621 COORS ROAD N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87114
Public Contact	MR. R.D. MICO/505-892-5300
Standard Industrial Classification Code	3679, NA
Latitude	035 Deg, 11 Min, 20 Sec
Longitude	106 Deg, 39 Min, 39 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 54 Sec
Assigned Centroid Longitude	106 Deg, 39 Min, 38 Sec
Facility Dun & Bradstreet Number	08-321-2332, NA- -
EPA Identification Number	NMD083212332, NA
NPDES Permit Number	NA
Parent Company Name	SPARTON CORPORATION
Parent Company Dun & Bradstreet Number	08-321-2332
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD000632737 Name: HDROCARBON RECYCLERS INC. Street Address: 5354 W. 46TH STREET SOUTH City: TULSA County: State: OK Zip Code: 74107 Control: Total Release: 4200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 4000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010071862NM
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORP.
Facility Street Address	5600 KIRCHER BOULEVARD NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87109
Public Contact	JOYCE CARDIN/505-345-3311
Standard Industrial Classification Code	3571
Latitude	035 Deg. 09 Min. 05 Sec
Longitude	106 Deg. 34 Min. 48 Sec
Assigned Centroid Latitude	035 Deg. 09 Min. 05 Sec
Assigned Centroid Longitude	106 Deg. 34 Min. 48 Sec
Facility Dun & Bradstreet Number	18-121-5823
EPA Identification Number	NMD052686896
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 23000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010071874NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	5600 KIRCHER BOULEVARD NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87109
Public Contact	JOYCE CARDIN/505-345-3311
Standard Industrial Classification Code	3571
Latitude	035 Deg, 09 Min, 05 Sec
Longitude	106 Deg, 34 Min, 48 Sec
Assigned Centroid Latitude	035 Deg, 09 Min, 05 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 48 Sec
Facility Dun & Bradstreet Number	18-121-5823
EPA Identification Number	NMD052686896
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 14000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 14000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 14000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: SOUTHSIDE WATER RECLAMATION PLANT Street Address: 4201 SECOND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: 14000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

S 237197 (0006(00)24 AUG 89 19:57:55) F0738 8 3 89

EPA Submission Number	87010073649NM
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MOTOROLA, INC.
Facility Street Address	4800 ALAMEDA BLVD. NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	DAVE WEISZ/312-576-6641
Standard Industrial Classification Code	3679, 3662, NA
Latitude	035 Deg, 12 Min, 00 Sec
Longitude	106 Deg, 40 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	07-975-1319, NA- -
EPA Identification Number	NMD980744551, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE PUBLIC WORKS DEPT. Street Address: 4201 2ND ST., SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87102 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Other Off-Site Locations	EPA ID: UTD991301748 Name: USPCI GRASSY MOUNTAIN Street Address: 3 MILES EAST, 7 MILES NORTH OF KNOLL EXIT #41 City: CLIVE County: TOOELE State: UT Zip Code: 84074 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 30000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 3700 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

S 237197 (000*(00)24 AUG 89 19:57:57) F0738 8-3-89

EPA Submission Number	87010073652NM
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MOTOROLA, INC.
Facility Street Address	4800 ALAMEDA BLVD. NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	DAVE WEISZ/312-576-6641
Standard Industrial Classification Code	3679, 3662, NA
Latitude	035 Deg, 12 Min, 00 Sec
Longitude	106 Deg, 40 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	07-975-1319, NA- -
EPA Identification Number	NMD980744551, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE PUBLIC WORKS DEPT. Street Address: 4201 2ND ST., SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87102 Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: NA Name: CITY OF ALBUQUERQUE SOLID WASTE DEPT. SOUTH BROADWAY LAN Street Address: P.O. BOX 129 City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87103 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: UTD991301748 Name: USPCI GRASSY MOUNTAIN Street Address: 3 MILES EAST, 7 MILES NORTH OF KNOLL EXIT #41 City: CLIVE County: TOOELE State: UT Zip Code: 84074 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2300 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS

Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010073664NM
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MOTOROLA, INC.
Facility Street Address	4800 ALAMEDA BLVD. NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	DAVE WEISZ/312-576-6641
Standard Industrial Classification Code	3679, 3662, NA
Latitude	035 Deg, 12 Min, 00 Sec
Longitude	106 Deg, 40 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	07-975-1319, NA- -
EPA Identification Number	NMD980744551, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE PUBLIC WORKS DEPT. Street Address: 4201 2ND STREET., SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87102 Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: UTD991301748 Name: USPCI GRASSY MOUNTAIN Street Address: 3 MILES EAST, 7 MILES NORTH OF KNOLL EXIT #41 City: CLIVE County: TOOELE State: UT Zip Code: 87074 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 9100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010073676NM
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MOTOROLA, INC.
Facility Street Address	4800 ALAMEDA BLVD. NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	DAVE WEISZ/312-576-6641
Standard Industrial Classification Code	3679, 3662, NA
Latitude	035 Deg, 12 Min, 00 Sec
Longitude	106 Deg, 40 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	07-975-1319, NA- -
EPA Identification Number	NMD980744551, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE PUBLIC WORKS DEPT. Street Address: 4201 2ND STREET., SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87102 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NA Name: VWR, DIVISION OF UNIVAR Street Address: P.O. BOX 25187 3301 EDMUNDS, SE City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87125 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 2600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 110000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010141327NM
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL, DEFENSE AVIONICS SYSTEM DIVISION
Facility Street Address	9201 SAN MATEO BLVD. NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	871132227
Public Contact	CAROLE HEDDEN/505-828-5651
Standard Industrial Classification Code	3644
Latitude	035 Deg, 12 Min, 00 Sec
Longitude	106 Deg, 34 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	18-845-9929
EPA Identification Number	NMT000610303
NPDES Permit Number	NA
Parent Company Name	HONEYWELL, INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NMD002208627 Name: RINCHEM, INC. Street Address: 6133 EDITH BLVD. NE City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4245 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Other Off-Site Locations	EPA ID: OKD006323737 Name: HYDROCARBON RECYCLERS, INC. Street Address: 5354 WEST 46TH ST. City: TULSA County: TULSA State: OK Zip Code: 74157 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4245 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 1271 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 5083 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

S 237197 0012(00)24-AUG-89 19:58:03) F0738 8-3-89

EPA Submission Number	87010141339NM
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL, DEFENSE AVIONICS SYSTEM DIVISION
Facility Street Address	9201 SAN MATEO BLVD. NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	871132227
Public Contact	CAROLE HEDDEN/505-828-5651
Standard Industrial Classification Code	3644
Latitude	035 Deg, 12 Min, 00 Sec
Longitude	106 Deg, 34 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	18-845-9929
EPA Identification Number	NMT000610303
NPDES Permit Number	NA
Parent Company Name	HONEYWELL, INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NMD002208627 Name: RINCHEM, INC. Street Address: 6133 EDITH BLVD. NE City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 20700 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Other Off-Site Locations	EPA ID: OKD006323737 Name: HYDROCARBON RECYCLERS, INC. Street Address: 5354 WEST 46TH ST. City: TULSA County: TULSA State: OK Zip Code: 74157 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 20700 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 162465 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 40616 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: Prior Year Quantity:

S 237197 (0013(00)24-AUG-89-19:58:05) F0739 8-3-89

Percent Change: 133.00
Waste Min. Ratio of Production: 1.1
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010165761NM
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARBARA BRAZIL/505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg, 13 Min, 20 Sec
Longitude	106 Deg, 39 Min, 27 Sec
Assigned Centroid Latitude	035 Deg, 14 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 41 Min, 08 Sec
Facility Dun & Bradstreet Number	04-789-7855, NA- -
EPA Identification Number	NMD000609339, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE Street Address: 4201 2ND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO. Street Address: 9131 EAST 96TH AVENUE City: HENERSON County: State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6300 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 9000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010165773NM
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARBARA BRAZIL/505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg. 13 Min. 20 Sec
Longitude	106 Deg. 39 Min. 27 Sec
Assigned Centroid Latitude	035 Deg. 14 Min. 36 Sec
Assigned Centroid Longitude	106 Deg. 41 Min. 08 Sec
Facility Dun & Bradstreet Number	04-789-7855, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE Street Address: 4201 2ND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODI HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010165785NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARBARA/505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg. 13 Min. 20 Sec
Longitude	106 Deg. 39 Min. 27 Sec
Assigned Centroid Latitude	035 Deg. 14 Min. 36 Sec
Assigned Centroid Longitude	106 Deg. 41 Min. 08 Sec
Facility Dun & Bradstreet Number	04-789-7855, NA- -
EPA Identification Number	NMD000609339, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE Street Address: 4201 2ND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO. Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 24500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 11600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010165797NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARABARA BRAZIL/505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg. 13 Min. 20 Sec
Longitude	106 Deg. 39 Min. 27 Sec
Assigned Centroid Latitude	035 Deg. 14 Min. 36 Sec
Assigned Centroid Longitude	106 Deg. 41 Min. 08 Sec
Facility Dun & Bradstreet Number	04-789-7855, NA- -
EPA Identification Number	NMD000609339, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE Street Address: 4201 2ND ST. SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010165809NM
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARABARA BRAZIL/505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg. 13 Min. 20 Sec
Longitude	106 Deg. 39 Min. 27 Sec
Assigned Centroid Latitude	035 Deg. 14 Min. 36 Sec
Assigned Centroid Longitude	106 Deg. 41 Min. 08 Sec
Facility Dun & Bradstreet Number	04-789-7855, NA- -
EPA Identification Number	NMD000609339, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE Street Address: 4201 2ND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CAD000094771 Name: IT CORPORATION Street Address: WATERBIRD WAY City: MARTINEZ County: State: CA Zip Code: 94553 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods Efficiency ..... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.50
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods Efficiency ..... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010165811NM
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARABARA BRAZIL 505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg. 13 Min. 20 Sec
Longitude	106 Deg. 39 Min. 27 Sec
Assigned Centroid Latitude	035 Deg. 14 Min. 36 Sec
Assigned Centroid Longitude	166 Deg. 41 Min. 08 Sec
Facility Dun & Bradstreet Number	04-783-7855, NA- -
EPA Identification Number	NMD000609339, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE
	Street Address: 4201 2ND STREET SW
	City: ALBUQUERQUE
	County: BERNALILLO
	State: NM
	Zip Code: 87105
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184
	Name: OIL AND SOLVENT PROCESS CO.
	Street Address: 9131 EAST 96TH AVENUE
	City: HENDERSON
	County:
	State: CO
	Zip Code: 80640
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 28000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 29000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

S 237197 0021(00)24 AUG-89 19:58:13) F0738 8-3-89

EPA Submission Number	87010165823NM
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARBARA BRAZIL/505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg. 13 Min. 20 Sec
Longitude	106 Deg. 39 Min. 27 Sec
Assigned Centroid Latitude	035 Deg. 14 Min. 36 Sec
Assigned Centroid Longitude	106 Deg. 41 Min. 08 Sec
Facility Dun & Bradstreet Number	04-789-7855, NA- -
EPA Identification Number	NMD000609339, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE Street Address: 4201 2ND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010165835NM
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARABARA BRAZIL/505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg, 13 Min, 20 Sec
Longitude	106 Deg, 39 Min, 27 Sec
Assigned Centroid Latitude	035 Deg, 14 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 41 Min, 08 Sec
Facility Dun & Bradstreet Number	04-789-7855, NA- -
EPA Identification Number	NMD000609339, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE Street Address: 4201 2ND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010165847NM
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTEL CORPORATION
Facility Street Address	4100 SARA ROAD
Facility City	RIO RANCHO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87124
Public Contact	BARABARA BRAZIL/505-893-7427
Standard Industrial Classification Code	3674
Latitude	035 Deg, 13 Min, 20 Sec
Longitude	106 Deg, 39 Min, 27 Sec
Assigned Centroid Latitude	035 Deg, 14 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 41 Min, 08 Sec
Facility Dun & Bradstreet Number	04-789-7855, NA- -
EPA Identification Number	NMD000609339, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE Street Address: 4201 2ND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010166268NM
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	333 ASPEN, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	JACK W. GLOVER/505-242-2851
Standard Industrial Classification Code	2016
Latitude	035 Deg. 03 Min. 10 Sec
Longitude	106 Deg. 39 Min. 06 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	09-574-5915
EPA Identification Number	NMD000804054
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 499 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010166270NM
Reporting Year	1987
CAS Registry Number	91-20-3
Name of Substance	NAPHTHALENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	333 ASPEN, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	JACK W. GLOVER/505-242-2851
Standard Industrial Classification Code	2016
Latitude	035 Deg, 03 Min, 10 Sec
Longitude	106 Deg, 39 Min, 06 Sec
Assigned Centroid Latitude	035 Deg, 03 Min, 10 Sec
Assigned Centroid Longitude	106 Deg, 39 Min, 06 Sec
Facility Dun & Bradstreet Number	09-574-5915
EPA Identification Number	NMD000804054
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 499 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010166282NM
Reporting Year	1987
CAS Registry Number	100-41-4
Name of Substance	ETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	333 ASPEN, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	JACK W. GLOVER/505-242-2851
Standard Industrial Classification Code	2026
Latitude	035 Deg. 03 Min. 10 Sec
Longitude	106 Deg. 39 Min. 06 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	09-574-5915
EPA Identification Number	NMD000804540
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 499 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010166294NM
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	333 ASPEN, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	JACK W. GLOVER/505-242-2851
Standard Industrial Classification Code	2016
Latitude	035 Deg. 03 Min. 10 Sec
Longitude	106 Deg. 39 Min. 06 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	09-574-5915
EPA Identification Number	NMD000804054
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 499 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010166306NM
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	333 ASPEN, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	JACK W. GLOVER/505-242-2851
Standard Industrial Classification Code	2016
Latitude	035 Deg, 03 Min, 10 Sec
Longitude	106 Deg, 39 Min, 06 Sec
Assigned Centroid Latitude	035 Deg, 03 Min, 10 Sec
Assigned Centroid Longitude	106 Deg, 39 Min, 06 Sec
Facility Dun & Bradstreet Number	09-574-5915
EPA Identification Number	NMD000804054
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 499 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

S 237197 (0029(0)0624 AUG 89 19:58:22) F0738 8-3-89

EPA Submission Number	87010166318NM
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	333 ASPEN, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	JACK W. GLOVER/505-242-2851
Standard Industrial Classification Code	2016
Latitude	035 Deg, 03 Min, 10 Sec
Longitude	106 Deg, 39 Min, 06 Sec
Assigned Centroid Latitude	035 Deg, 03 Min, 10 Sec
Assigned Centroid Longitude	106 Deg, 39 Min, 06 Sec
Facility Dun & Bradstreet Number	09-574-5915
EPA Identification Number	NMD000804054
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 499 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010166320NM
Reporting Year	1987
CAS Registry Number	1634-04-4
Name of Substance	METHYL TERT-BUTYL ETHER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	333 ASPEN, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	JACK W. GLOVER/505-242-2851
Standard Industrial Classification Code	2016
Latitude	035 Deg. 03 Min. 10 Sec
Longitude	106 Deg. 39 Min. 06 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	09-574-5915
EPA Identification Number	NMD000804054
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 499 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010185611NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ANTIMONY COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	FOAMEX PRODUCTS, INC.
Facility Street Address	2500 AIRPORT RD.
Facility City	SANTA TERESA
Facility County	DONA ANA
Facility State	NM
State-County FIPS Code	35013
Facility Zip Code	880080000
Public Contact	ADRIAN BOBECK/505-589-1167
Standard Industrial Classification Code	3079
Latitude	032 Deg. 18 Min. 41 Sec
Longitude	106 Deg. 39 Min. 07 Sec
Assigned Centroid Latitude	032 Deg. 18 Min. 41 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 07 Sec
Facility Dun & Bradstreet Number	15-357-5758
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	KNOLL INTERNATIONAL HOLDINGS, INC.
Parent Company Dun & Bradstreet Number	05-634-1605
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

S-237197 0032(00)(24-AUG-89-19:58:25) F0738 8-3-89

EPA Submission Number	87010185623NM
Reporting Year	1987
CAS Registry Number	584-84-9
Name of Substance	TOLUENE-2,4-DIISOCYANATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	FOAMEX PRODUCTS, INC.
Facility Street Address	2500 AIRPORT RD.
Facility City	SANTA TERESA
Facility County	DONA ANA
Facility State	NM
State-County FIPS Code	35013
Facility Zip Code	880080000
Public Contact	ADRIAN BOBECK/505-589-1167
Standard Industrial Classification Code	3079
Latitude	032 Deg, 18 Min, 41 Sec
Longitude	106 Deg, 39 Min, 07 Sec
Assigned Centroid Latitude	032 Deg, 18 Min, 41 Sec
Assigned Centroid Longitude	106 Deg, 39 Min, 07 Sec
Facility Dun & Bradstreet Number	15-357-5758
EPA Identification Number	NMD981149701
NPDES Permit Number	NA
Parent Company Name	KNOLL INTERNATIONAL HOLDINGS, INC.
Parent Company Dun & Bradstreet Number	05-634-1605
Non-Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 18 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

S 237197 0033(00)24 AUG 89 19 58 260 F0738 8 3 89

EPA Submission Number	87010185635NM
Reporting Year	1987
CAS Registry Number	91-08-7
Name of Substance	TOLUENE-2,6-DIISOCYANATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT, AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	FOAMEX PRODUCTS, INC.
Facility Street Address	2500 AIRPORT RD.
Facility City	SANTA TERESA
Facility County	DONA ANA
Facility State	NM
State-County FIPS Code	35013
Facility Zip Code	880080000
Public Contact	ADRIAN W. BOBECK/505-589-1167
Standard Industrial Classification Code	3079
Latitude	032 Deg. 18 Min. 41 Sec
Longitude	106 Deg. 39 Min. 07 Sec
Assigned Centroid Latitude	032 Deg. 18 Min. 41 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 07 Sec
Facility Dun & Bradstreet Number	15-357-5758
EPA Identification Number	NMD981149701
NPDES Permit Number	NA
Parent Company Name	KNOLL INTERNATIONAL HOLDINGS, INC.
Parent Company Dun & Bradstreet Number	05-634-1605
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 4 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

S 237[9* (0034(00)24 AUG 89 10 8s 2*) F0*38 8 3 89

EPA Submission Number	870102119851NM
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GRAIN POWER-TUCUMCARI, LTD.
Facility Street Address	1600 N ROCK ISLAND
Facility City	TUCUMCARI
Facility County	QUAY
Facility State	NM
State-County FIPS Code	35037
Facility Zip Code	884010000
Public Contact	GENE OSTMEYER/505-491-0393
Standard Industrial Classification Code	3970, NA
Latitude	035 Deg. 09 Min. 00 Sec
Longitude	103 Deg. 44 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 02 Min. 59 Sec
Assigned Centroid Longitude	103 Deg. 45 Min. 12 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID Name: NA Street Address City County State Zip Code Control Total Release: RANGE MARKED ZERO Basis of Estimate Off-site Treatment Method
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: R03 REUSE AS FUEL -- BOILER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 0000 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity Prior Year Quantity

Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: R99 OTHER REUSE OR RECOVERY
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

S 23*10* (03&(00)24 AUG 89 19 58 29) F0*38 S 3 89

EPA Submission Number	87010211997NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GRAIN POWER-TUCUMCARI, LTD.
Facility Street Address	1600 N ROCK ISLAND
Facility City	TUCUMCARI
Facility County	QUAY
Facility State	NM
State-County FIPS Code	35037
Facility Zip Code	884010000
Public Contact	GENE OSTMEYER/505-461-0393
Standard Industrial Classification Code	3970, NA
Latitude	035 Deg, 09 Min, 00 Sec
Longitude	103 Deg, 44 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 02 Min, 59 Sec
Assigned Centroid Longitude	103 Deg, 45 Min, 12 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P09 OTHER BLENDING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: R99 OTHER REUSE OR RECOVERY
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010212001NM
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GRAIN POWER-TUCUMCARI, LTD.
Facility Street Address	1600 N ROCK ISLAND
Facility City	TUCUMCARI
Facility County	QUAY
Facility State	NM
State-County FIPS Code	35037
Facility Zip Code	884010000
Public Contact	GENE OSTMEYER/505-461-0393
Standard Industrial Classification Code	3970, NA
Latitude	035 Deg, 09 Min, 00 Sec
Longitude	103 Deg, 44 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 02 Min, 59 Sec
Assigned Centroid Longitude	103 Deg, 45 Min, 12 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WASTEWATE TREATMENT PLANT Street Address: NORTH ROCK ISLAND City: TUCUMCARI County: QUAY State: NM Zip Code: 88401 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P09 OTHER BLENDING
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010266652NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	CHROMIC ACID
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHOLLENBARGER WOOD TREATING, INC.
Facility Street Address	NORTH HILL ROAD
Facility City	BERNALILLO
Facility County	SANDOVAL
Facility State	NM
State-County FIPS Code	35043
Facility Zip Code	87004
Public Contact	K. ROBERT SCHOLZ/505-867-2343
Standard Industrial Classification Code	2491
Latitude	035 Deg, 21 Min, 42 Sec
Longitude	106 Deg, 31 Min, 22 Sec
Assigned Centroid Latitude	035 Deg, 21 Min, 42 Sec
Assigned Centroid Longitude	106 Deg, 31 Min, 22 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD052690120
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: TND000614321 Name: EARTH INDUSTRIAL WASTE MANAGEMENT Street Address: 3536 FITE ROAD City: MILLINGTON County: SHELBY State: TN Zip Code: 38053 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010281968NM
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SIEMENS TRANSMISSION SYSTEMS
Facility Street Address	1 CAMINO DE LENKURT
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87123
Public Contact	FREDERIC HANNAH/505-292-5034
Standard Industrial Classification Code	3661
Latitude	035 Deg, 04 Min, 47 Sec
Longitude	106 Deg, 31 Min, 41 Sec
Assigned Centroid Latitude	035 Deg, 03 Min, 53 Sec
Assigned Centroid Longitude	106 Deg, 30 Min, 14 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	NMD056773765
NPDES Permit Number	NM0029394
Parent Company Name	SIEMENS COMMUNICATION SYSTEMS
Parent Company Dun & Bradstreet Number	10-323-1759
Non-Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Water Discharges	Receiving Stream: Total Release: 12000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 12000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 12000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: OKD000632737 Name: HYDROCARBON RECYCLERS, INC. Street Address: 5324 WEST 46TH STREET SOUTH City: TULSA County: State: OK Zip Code: 74157 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 12000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: UTD991301748 Name: USPCI - GRASSY MOUNTAIN FACILITY Street Address: 3 MI E., 7 MI: N. OF KNOLLS I-80 EXIT City: OLIVE County: State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: LAD010395127 Name: ROLLINS ENVIRONMENTAL SERVICES , INC. Street Address: 2027 BATTLEGROUND RD. City: DEER PARK County: State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 12000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 330000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES

Other Off Site Locations

EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: 12000 pounds/year
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods Efficiency

General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: YES

S 237147 (0436/00624 AUG 89 19:58:36) F0738 8/3/89

EPA Submission Number	87010341030NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KERLEY AG. PRODUCTS, INC.
Facility Street Address	NORTH FREEMAN STREET
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	JOHN E. QUINN/602-791-2940
Standard Industrial Classification Code	2873
Latitude	032 Deg, 45 Min, 42 Sec
Longitude	104 Deg, 33 Min, 26 Sec
Assigned Centroid Latitude	032 Deg, 45 Min, 42 Sec
Assigned Centroid Longitude	104 Deg, 33 Min, 26 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD021240445, NA
NPDES Permit Number	NA
Parent Company Name	KERLEY ENTERPRISES, INC
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

S 237197 0044(01)024 AUG 89 20(00-15) F0738 8-3-89

EPA Submission Number	87010341042NM
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KERLEY AG. PRODUCTS, INC.
Facility Street Address	NORTH FREEMAN STREET
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	JOHN E. QUINN/602-791-2940
Standard Industrial Classification Code	2873
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD021240445, NA
NPDES Permit Number	NA
Parent Company Name	KERLEY ENTERPRISES, INC
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: NA Street Address: City:

	County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data: NOT APPLICABLE

S 23*197 08/08/01824 MAG 89 20100173 10*38 x 3 89

EPA Submission Number	870103481?NM
Reporting Year	198?
CAS Registry Number	?664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCE, FOR SALE/ DISTRIBUTION, AS A BYPRODUCT Process Other
Maximum Amount on Site	8 50,000,000 TO 99,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHELPS DODGE CORPORATION
Facility Street Address	HIDALGO SMELTER
Facility City	PLAYAS
Facility County	HIDALGO
Facility State	NM
State-County FIPS Code	35023
Facility Zip Code	88009?0?
Public Contact	MR W J CHEN 505-436-2211
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 01 Min. 40 Sec
Longitude	108 Deg. 40 Min. 49 Sec
Assigned Centroid Latitude	032 Deg. 01 Min. 40 Sec
Assigned Centroid Longitude	108 Deg. 40 Min. 49 Sec
Facility Dun & Bradstreet Number	04-219-4191, NA
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PHELPS DODGE CORPORATION
Parent Company Dun & Bradstreet Number	04-121-3149
Non-Point Air Emissions	Total Release 47000 pounds/year Basis of Estimate
Point Air Emissions	Total Release 47000 pounds/year Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Treatment Methods/Efficiency	General Wastestream A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method A06 MECHANICAL SEPARATION Influent Concentration 1 GREATER THAN 1 PERCENT Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 95.00 Basis of Operating Data BASED ON OPERATING DATA NO

EPA Submission Number	[illegible]NM
Reporting Year	198[illegible]
CAS Registry Number	[illegible]440-48-4
Name of Substance	COBALT
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCT FOR SALE DISTRIBUTION
	Process
	Other
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHELPS DODGE CORPORATION
Facility Street Address	HIDALGO SMELTER
Facility City	PLAYAS
Facility County	HIDALGO
Facility State	NM
State-County FIPS Code	35023
Facility Zip Code	88[illegible]
Public Contact	MR W J CHEN 505-[illegible]-2211
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 01 Min. 40 Sec
Longitude	108 Deg. 40 Min. 49 Sec
Assigned Centroid Latitude	032 Deg. 01 Min. 40 Sec
Assigned Centroid Longitude	108 Deg. 40 Min. 49 Sec
Facility Dun & Bradstreet Number	04-219-4191, NA
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PHELPS DODGE CORPORATION
Parent Company Dun & Bradstreet Number	00-121-3149
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 0
	Basis of Operating Data

[illegible]

EPA Submission Number	[illegible]
Reporting Year	1995
CAS Registry Number	
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	
	Manufacture: AS A BYPRODUCT
	Process:
	Other:
Maximum Amount on Site	0: 100,000,000 TO 499,999,999
EPA Region	6
Covered Facility	A: AN ENTIRE COVERED FACILITY
Facility Name	PHILLIPS PETROLEUM CORPORATION
Facility Street Address	HIGHWAY 62/180 SMELTER
Facility City	PLAINS
Facility County	HIGHWAY 62/180
Facility State	NM
State County FIPS Code	35025
Facility Zip Code	88329
Public Contact	MR W J CHIN 505-456-2211
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 01 Min. 40 Sec
Longitude	103 Deg. 40 Min. 49 Sec
Assigned Centroid Latitude	032 Deg. 01 Min. 40 Sec
Assigned Centroid Longitude	103 Deg. 40 Min. 49 Sec
Facility Dun & Bradstreet Number	00-219-4191, NA
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PHILLIPS PETROLEUM CORPORATION
Parent Company Dun & Bradstreet Number	00-121-3149
Non-Point Air Emissions	Total Release: 19000 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 13000 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: 1146000 pounds/year
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method: 1900 OTHER
	Total Release: 1146000 pounds/year
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT NO
	Treatment Efficiency: 0
	Basis of Operating Data:

TPA Submission Number	870034*843NM
Reporting Year	198*
CAS Registry Number	**82-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHELPS DODGE CORPORATION
Facility Street Address	HIDALGO SMELTER
Facility City	PLAYAS
Facility County	HIDALGO
Facility State	NM
State-County FIPS Code	35023
Facility Zip Code	88055**
Public Contact	MR W J CHEN 505-436-2211
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 01 Min. 40 Sec
Longitude	108 Deg. 40 Min. 49 Sec
Assigned Centroid Latitude	032 Deg. 01 Min. 40 Sec
Assigned Centroid Longitude	108 Deg. 40 Min. 49 Sec
Facility Dun & Bradstreet Number	04-219-4191, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PHELPS DODGE CORPORATION
Parent Company Dun & Bradstreet Number	00-121-3149
Non-Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Treatment Methods Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 00 Basis of Operating Data

EPA Submission Number	87010347856NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHELPS DODGE CORPORATION
Facility Street Address	HIDALGO SMELTER
Facility City	PLAYAS
Facility County	HIDALGO
Facility State	NM
State-County FIPS Code	35023
Facility Zip Code	880890067
Public Contact	MR. W. J. CHEN/505-436-2211
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 01 Min. 40 Sec
Longitude	108 Deg. 40 Min. 49 Sec
Assigned Centroid Latitude	032 Deg. 01 Min. 40 Sec
Assigned Centroid Longitude	108 Deg. 40 Min. 49 Sec
Facility Dun & Bradstreet Number	04-219-4191, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PHELPS DODGE CORPORATION
Parent Company Dun & Bradstreet Number	00-121-3149
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

S 23719* 005101824 AUG 89 20:00:20 10*38 S 3 89

EPA Submission Number	87010347868NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	BARIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHELPS DODGE CORPORATION
Facility Street Address	HILDAGO SMELTER
Facility City	PLAYAS
Facility County	HIDALGO
Facility State	NM
State-County FIPS Code	35023
Facility Zip Code	880090067
Public Contact	MR. W. J. CHEN/505-436-2211
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 01 Min. 40 Sec
Longitude	108 Deg. 40 Min. 49 Sec
Assigned Centroid Latitude	032 Deg. 01 Min. 40 Sec
Assigned Centroid Longitude	108 Deg. 40 Min. 49 Sec
Facility Dun & Bradstreet Number	04-219-4191, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PHELPS DODGE CORPORATION
Parent Company Dun & Bradstreet Number	00-121-3149
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

S 23719* 00520018Q4 AUG 89 20400 22) F0748 8 3 89

EPA Submission Number	87010349773NM
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE AIRCRAFT ENGINES
Facility Street Address	336 WOODWARD ROAD, S.E.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	TOM LOWRIE/505-765-9527
Standard Industrial Classification Code	3724, NA
Latitude	035 Deg. 03 Min. 00 Sec
Longitude	106 Deg. 39 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	05-268-4578, NA- -
EPA Identification Number	NMD052684578
NPDES Permit Number	NM0000159
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 6500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 1200 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

S 23719* 005301824 AUG 89 20000241 F0738 8-3-89

EPA Submission Number	87010349785NM
Reporting Year	1987
CAS Registry Number	1336-36-3
Name of Substance	POLYCHLORINATED BIPHENYLS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE AIRCRAFT ENGINES
Facility Street Address	336 WOODWARD ROAD, S.E.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	TOM LOWRIE/505-765-9527
Standard Industrial Classification Code	3724, NA
Latitude	035 Deg. 03 Min. 00 Sec
Longitude	106 Deg. 39 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	05-268-4578, NA- -
EPA Identification Number	NMD052684578, NA
NPDES Permit Number	NM0000159, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD062753702 Name: GENERAL ELECTRICAL COMPANY Street Address: 4900 KINGSTON STREET City: DENVER County: State: CO Zip Code: 80239 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 40000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO INC. Street Address: 47TH AND SMITH AVENUE City: ELDORADO County: State: AR Zip Code: 71730 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5400 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: 2027 BATTLEGROUND RD. City: DEERPARK County: State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 42000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: AZD020698684 Name: GE SERVICE SHOP

Street Address: 4911 W. COLTR
City: GLENDALE
County:
State: AZ
Zip Code: 85301
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES
Total Release: 1700 pounds/year
Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Off-site Treatment Method: M10 STORAGE ONLY

Treatment Methods/Efficiency .....

General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010349797NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COBALT COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE AIRCRAFT ENGINES
Facility Street Address	336 WOODWARD ROAD, S.E.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	TOM LOWRIE/505-765-9527
Standard Industrial Classification Code	3724, NA
Latitude	035 Deg, 03 Min, 00 Sec
Longitude	106 Deg, 39 Min, 00 Sec
Assigned Centroid Latitude	035 Deg, 03 Min, 10 Sec
Assigned Centroid Longitude	106 Deg, 39 Min, 06 Sec
Facility Dun & Bradstreet Number	05-268-4578, NA- -
EPA Identification Number	NMD052684578, NA
NPDES Permit Number	NM0000159, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: TREATMENT PLANT NO. 2 Street Address: 4201 2ND ST. SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 3 MILES EAST & 7 MILES NORTH OF EXIT 41 OFF- I-80 City: CLIVE County: State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 170 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00
Waste Minimization	Base on Operating Data: Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	870103498O9NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE AIRCRAFT ENGINES
Facility Street Address	336 WOODWARD ROAD, S.E.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	TOM LOWRIE/505-765-9527
Standard Industrial Classification Code	3724, NA
Latitude	035 Deg. 03 Min. 00 Sec
Longitude	106 Deg. 39 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	05-268-4578, NA- -
EPA Identification Number	NMD052684578, NA
NPDES Permit Number	NM0000159, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 2100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 2100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: TREATMENT PLANT NO. 2 Street Address: 4201 2ND ST. SW. City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: 2100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 3 MILES EAST AND 7 MILES NORTH OF EXIT 41 OFF I-80 City: CLIVE County: State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 370 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 97.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLI
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ..... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ..... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ..... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ..... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ..... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010349811NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE AIRCRAFT ENGINES
Facility Street Address	336 WOODWARD ROAD, S.E.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	TOM LOWRIE/505-765-9527
Standard Industrial Classification Code	3724, NA
Latitude	035 Deg. 03 Min. 00 Sec
Longitude	106 Deg. 39 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	05-268-4578, NA- -
EPA Identification Number	NMD052684578, NA
NPDES Permit Number	NM0000159, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 270 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 270 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 270 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: TREATMENT PLANT NO. 2 Street Address: 4201 2ND ST. SW. City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: 270 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC Street Address: 3 MILES EAST AND 7 MILES NORTH OF EXIT 41 OFF I-80 City: CLIVE County: State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 270 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 0 Reason for Action:

EPA Submission Number	87010348523NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other - AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID ANCILLARY OR OTHER USE
Maximum Amount on Site	4 - 10,000 TO 99,999
EPA Region	6
Covered Facility	A - AN ENTIRE COVERED FACILITY
Facility Name	GE AIRCRAFT ENGINES
Facility Street Address	336 WOODWARD ROAD SE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	TOM LOWRIE 505/765-9527
Standard Industrial Classification Code	3724, NA
Latitude	035 Deg. 05 Min. 00 Sec
Longitude	106 Deg. 39 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 05 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	05-268-4578, NA -
EPA Identification Number	NMD052684578, NA
NPDES Permit Number	NM0000159, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA -
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release - 250 - MIDPOINT OF RANGE Basis of Estimate - O - BASED ON OTHER APPROACHES % from Stormwater
Underground Injections	Total Release - 250 - MIDPOINT OF RANGE Basis of Estimate - O - BASED ON OTHER APPROACHES UIC ID Number - NA
Releases to Land	Disposal Method Total Release - 250 - MIDPOINT OF RANGE Basis of Estimate - O - BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name - TREATMENT PLANT NO 2 Street Address - 4201 2ND STREET SW City - ALBUQUERQUE County - BERNALILLO State - NM Zip Code - 87105 Total Release - 250 - MIDPOINT OF RANGE Basis of Estimate - O - BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID - UTD991301748 Name - U S POLLUTION CONTROL, INC Street Address - 3 MILES EAST AND 7 MILES NORTH OF EXIT 41 OFF I-80 City - CLIVE County State - UT Zip Code Control - LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY - NO Total Release - 2500 pounds/year Basis of Estimate - M - BASED ON MONITORING DATA Off-site Treatment Method - M72 - LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods Efficiency	General Wastestream Treatment Method - NA - NOT APPLICABLE Influent Concentration Sequential Treatment - SEQUENTIAL TREATMENT - NO Treatment Efficiency - 00 Basis of Operating Data

S 23710* 00000124 AUG 88 20:00:52 10*36 S 3 88

EPA Submission Number	[illegible]NM
Reporting Year	[illegible]
CAS Registry Number	[illegible]
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other - AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	1,000,000 - 9,999,999
EPA Region	6
Covered Facility	A - AN ENTIRE COVERED FACILITY
Facility Name	GE AIRCRAFT ENGINES
Facility Street Address	7440 WOODWARD ROAD NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State County FIPS Code	[illegible]
Facility Zip Code	[illegible]
Public Contact	TOM TOWRIE [illegible]
Standard Industrial Classification Code	[illegible]24, NA
Latitude	035 Deg. 03 Min. 00 Sec
Longitude	106 Deg. 39 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 30 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 00 Sec
Facility Dun & Bradstreet Number	04-[illegible]-[illegible], NA
EPA Identification Number	NMD[illegible], NA
NPDES Permit Number	NM[illegible], NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 - MIDPOINT OF RANGE
	Basis of Estimate: 0 - BASED ON OTHER APPROACHES
	To: from Stormwater
Underground Injections	Total Release: 250 - MIDPOINT OF RANGE
	Basis of Estimate: 0 - BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 - MIDPOINT OF RANGE
	Basis of Estimate: 0 - BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: TREATMENT PLANT NO 2
	Street Address: 4500 2ND ST SW
	City: ALBUQUERQUE
	County: BERNALILLO
	State: NM
	Zip Code: [illegible]
	Total Release: 250 - MIDPOINT OF RANGE
	Basis of Estimate: 0 - BASED ON OTHER APPROACHES
Other Off Site Locations	EPA ID: [illegible]
	Name: U S POLLUTION CONTROL INC
	Street Address: 3 MILES EAST AND 7 MILES SOUTH OF INTERSTATE 80
	City: CLIVE
	County:
	State: IA
	Zip Code:
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 310 pounds/year
	Basis of Estimate: M - BASED ON MONITORING DATA
	Off-site Treatment Method: M72 - LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non Point Air Emissions	Total Release: [illegible]000 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: [illegible]000 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream:
	Treatment Method: NA - NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 0
	Basis for Operating Data:
Waste Minimization	Modification: M2 - RECYCLING/REUSE ON-SITE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: 0
	Waste Min. Ratio of Production: 0
	Reason for Action:

[illegible]

EPA Submission Number	87010349547NM
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE AIRCRAFT ENGINES
Facility Street Address	336 WOODWARD ROAD, SE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State/County FIPS Code	35001
Facility Zip Code	87102
Public Contact	TOM LOWRIE 505-765-4527
Standard Industrial Classification Code	3724, NA
Latitude	035 Deg. 03 Min. 00 Sec
Longitude	106 Deg. 39 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	05-268-4578, NA, ,
EPA Identification Number	NMD052684578, NA
NPDES Permit Number	NM0000159, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA, ,
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID UTD981301745
	Name U S POLLUTION CONTROL INC
	Street Address 3 MILES EAST AND 7 MILES NORTH OF EXIT 41 OFF I-80
	City CLIVE
	County
	State UT
	Zip Code
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate M BASED ON MONITORING DATA
	Off-site Treatment Method M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release 750 MIDPOINT OF RANGE
	Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release 11000 pounds/year
	Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 0
	Base on Operating Data
Waste Minimization	Modification M2 RECYCLING REUSE OFF SITE
	Current Year Quantity
	Prior Year Quantity
	Percent Change 0
	Waste Min Ratio of Production 0
	Reason for Action

8/23/89 (505)766-2474 All rights reserved. Printed on recycled paper.

TRI Submission Number	[illegible]
Reporting Year	[illegible]
EPA Registry Number	[illegible]
Name of Substance	DIETHANOLAMINE (DEA)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other [illegible]
Maximum Amount on Site	[illegible]
EPA Region	6
Covered Facility	A [illegible]
Facility Name	[illegible]
Facility Street Address	[illegible]
Facility City	[illegible]
Facility County	[illegible]
Facility State	[illegible]
State County FIPS Code	[illegible]
Facility Zip Code	[illegible]
Public Contact	[illegible]
Standard Industrial Classification Code	[illegible]
Latitude	[illegible]
Longitude	[illegible]
Assigned Centroid Latitude	[illegible]
Assigned Centroid Longitude	[illegible]
Facility Dun & Bradstreet Number	[illegible]
EPA Identification Number	[illegible]
NPDES Permit Number	[illegible]
Parent Company Name	[illegible]
Parent Company Dun & Bradstreet Number	[illegible]
Non Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	[illegible] from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number [illegible]
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off Site Locations	EPA ID [illegible]
	Name [illegible]
	Street Address [illegible]
	City [illegible]
	County
	State [illegible]
	Zip Code
	Control [illegible]
	Total Release [illegible] pounds/year
	Basis of Estimate [illegible]
	Off-site Treatment Method [illegible]
Non Point Air Emissions	Total Release [illegible]
	Basis of Estimate [illegible]
Point Air Emissions	Total Release [illegible] pounds/year
	Basis of Estimate [illegible]
Treatment Methods Efficiency	General Wastestream [illegible]
	Treatment Method [illegible]
	Influent Concentration [illegible]
	Sequential Treatment [illegible]
	Treatment Efficiency [illegible]
	Basis of Operating Data [illegible]
Treatment Methods Efficiency	General Wastestream [illegible]
	Treatment Method [illegible]
	Influent Concentration [illegible]
	Sequential Treatment [illegible]
	Treatment Efficiency [illegible]
	Basis of Operating Data [illegible]

EPA Submission Number	[illegible]NM
Reporting Year	199[illegible]
CAS Registry Number	[illegible]
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	
	Manufacture
	Process AS A REACTANT, REPACKAGING ONLY
	Other
Maximum Amount on Site	[illegible] TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIXIE PETROCHEM INC
Facility Street Address	301 SECOND STREET SW
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State County FIPS Code	35001
Facility Zip Code	87102
Public Contact	HERB HILLY [illegible]
Standard Industrial Classification Code	2812, 2819, NA
Latitude	035 Deg. 01 Min. 54 Sec
Longitude	106 Deg. 39 Min. 20 Sec
Assigned Central Latitude	035 Deg. 03 Min. 30 Sec
Assigned Central Longitude	106 Deg. 39 Min. 00 Sec
Facility Dun & Bradstreet Number	[illegible] NA
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DIXIE CHEMICAL COMPANY INC
Parent Company Dun & Bradstreet Number	[illegible]
Non Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Non Point Air Emissions	Total Release 250 MEASUREMENT OR RANGE
	Basis of Estimate 0 BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 0
	Basis of Operating Data
Waste Minimization	Modification NA NOT APPLICABLE
	Current Year Quantity
	Prior Year Quantity
	Percent Change 0
	Waste Min Ratio of Production 0
	Reason for Action

EPA Submission Number	870103NM4NM
Reporting Year	198*
CAS Registry Number	"004-41-*
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process REPACKAGING ONLY Other
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIXIE PETRO-CHEM INC
Facility Street Address	3501 SECOND STREET S W
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	HERB HILLEY 505-877-3853
Standard Industrial Classification Code	2813, 2819, NA
Latitude	035 Deg. 01 Min. 54 Sec
Longitude	106 Deg. 39 Min. 20 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	12463-5651, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DIXIE CHEMICAL COMPANY INC
Parent Company Dun & Bradstreet Number	00508-824*
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Non-Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 00 Basis of Operating Data
Waste Minimization	Modification NA NOT APPLICABLE Current Year Quantity Prior Year Quantity Percent Change 00 Waste Min Ratio of Production 0 Reason for Action

EPA Submission Number	87010370486NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process AS A REACTANT, REPACKAGING ONLY
	Other
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIXIE PETRO-CHEM INC
Facility Street Address	3501 SECOND STREET S W
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	HERB HILLEY 505-877-3853
Standard Industrial Classification Code	2813, 2819, NA
Latitude	035 Deg. 01 Min. 54 Sec
Longitude	106 Deg. 39 Min. 20 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	124063-5651, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DIXIE CHEMICAL COMPANY INC
Parent Company Dun & Bradstreet Number	00-808-8247
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release 1296 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
	% from Stormwater
Underground Injections	Total Release 1296 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release 1296 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name CITY OF ALBUQUERQUE WATER RESOURCES DEPT
	Street Address 4201 SECOND STREET S W
	City ALBUQUERQUE
	County BERNALILLO
	State NM
	Zip Code 87102
	Total Release 1296 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 00
	Basis of Operating Data
Waste Minimization	Modification NA NOT APPLICABLE
	Current Year Quantity
	Prior Year Quantity
	Percent Change 00
	Waste Min Ratio of Production 0
	Reason for Action

EPA Submission Number	87010386478NM
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONTANA DE FIBRA, INC.
Facility Street Address	OLD HWY. 85 NORTH
Facility City	LAS VEGAS
Facility County	SAN MIGUEL
Facility State	NM
State-County FIPS Code	35047
Facility Zip Code	877011427
Public Contact	MR. GENE DARLING/505-425-5211
Standard Industrial Classification Code	2499, NA
Latitude	035 Deg. 29 Min. 00 Sec
Longitude	105 Deg. 09 Min. 00 Sec
Assigned Centroid Latitude	035 Deg. 30 Min. 57 Sec
Assigned Centroid Longitude	105 Deg. 06 Min. 02 Sec
Facility Dun & Bradstreet Number	02-500-0465
EPA Identification Number	NA
NPDES Permit Number	NM0029718, NA
Parent Company Name	PUBLIC SERVICE CO. OF NEW MEXICO
Parent Company Dun & Bradstreet Number	00-697-5395
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: LAS VEGAS WASTE WATER DEPARTMENT Street Address: SOUTH OF LAS VEGAS City: LAS VEGAS County: SAN MIGUEL State: NM Zip Code: 877010179 Total Release: 400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NA Name: LAS VEFAS SANITARY LANDFILL Street Address: City: LAS VEGAS County: SAN MIGUEL State: NM Zip Code: 877011079 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 300 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 18500 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.95 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.99
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.95
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010419291NM
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOS ALAMOS NATIONAL LABORATORY
Facility Street Address	LOS ALAMOS AREA OFFICE
Facility City	LOS ALAMOS
Facility County	LOS ALAMOS
Facility State	NM
State-County FIPS Code	35028
Facility Zip Code	87545
Public Contact	DONALD K. WINSTON/505-667-6211
Standard Industrial Classification Code	9711
Latitude	035 Deg, 53 Min, 18 Sec
Longitude	106 Deg, 18 Min, 52 Sec
Assigned Centroid Latitude	035 Deg, 53 Min, 18 Sec
Assigned Centroid Longitude	106 Deg, 18 Min, 52 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NM0890010515
NPDES Permit Number	MN0028355, NM0028576
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 3300 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 2500 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010420127NM
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PONDEROSA PRODUCTS, INC.
Facility Street Address	1701 BELLAMAH, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87104
Public Contact	WILLIAM CHRISTOFFERSEN/505-843-7100
Standard Industrial Classification Code	2492, NA
Latitude	035 Deg, 06 Min, 13 Sec
Longitude	106 Deg, 40 Min, 28 Sec
Assigned Centroid Latitude	035 Deg, 06 Min, 13 Sec
Assigned Centroid Longitude	106 Deg, 40 Min, 28 Sec
Facility Dun & Bradstreet Number	02-500-2083, NA- -
EPA Identification Number	NMD064913882, NA
NPDES Permit Number	NA
Parent Company Name	THE WOODS GROUP, INC.
Parent Company Dun & Bradstreet Number	09-414-6115
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: HARRIS State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 23000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010420139NM
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PONDEROSA PRODUCTS, INC.
Facility Street Address	1701 BELLAMAH, N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87104
Public Contact	WILLIAM CHRISTOFFERSEN/505-843-7400
Standard Industrial Classification Code	2492, NA
Latitude	035 Deg. 06 Min. 13 Sec
Longitude	106 Deg. 40 Min. 28 Sec
Assigned Centroid Latitude	035 Deg. 06 Min. 13 Sec
Assigned Centroid Longitude	106 Deg. 40 Min. 28 Sec
Facility Dun & Bradstreet Number	02-500-2083, NA- -
EPA Identification Number	NMD064913882, NA
NPDES Permit Number	NA
Parent Company Name	THE WOODS GROUP, INC.
Parent Company Dun & Bradstreet Number	09-414-6115
Non-Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVRIRONMENTAL SERVICES Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: HARRIS State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 63000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data: NOT APPLICABLE

S 23719" 00726018 24 AUG 89 20:00:46 10738 8 3 89

Waste Minimization ..... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency ..... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: NA NOT APPLICABLE
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Waste Minimization ..... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency ..... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Waste Minimization ..... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

S 237197 007301024 AUG 89 20:00:48 F0738 8 3 89

EPA Submission Number	87010824051NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CREAMLAND DAIRIES
Facility Street Address	1911 2ND STREET NW
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	NICHOLAS BIKHAZI 505-247-0721
Standard Industrial Classification Code	2026, NA
Latitude	035 Deg. 03 Min. 10 Sec
Longitude	106 Deg. 39 Min. 06 Sec
Assigned Centroid Latitude	035 Deg. 03 Min. 10 Sec
Assigned Centroid Longitude	106 Deg. 39 Min. 06 Sec
Facility Dun & Bradstreet Number	003697-5296, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DEAN FOODS CO
Parent Company Dun & Bradstreet Number	003697-5296
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release 4741 pounds/year
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release 4741 pounds/year
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release 4741 pounds/year
	Basis of Estimate
Publicly Owned Treatment Works	Name CITY WATER TREATMENT PLANT
	Street Address 4201 2ND STREET SW
	City ALBUQUERQUE
	County BERNALILLO
	State NM
	Zip Code 87102
	Total Release 4741 pounds/year
	Basis of Estimate
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 00
	Base on Operating Data

8 23'97 00'4d01h24 AUG 89 20(00:48) 10'38 8 3 89

EPA Submission Number	[illegible]
Reporting Year	1995
CAS Registry Number	[illegible]
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCE, IMPORT FOR SALE, DISTRIBUTION Process AS A FORMULATION COMPONENT Other ANCILLARY OR OTHER USE
Maximum Amount on Site	0 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC
Facility Street Address	NO 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY ENVIRONMENTAL ENGINEER 505 632 8013
Standard Industrial Classification Code	2911 NA
Latitude	036 Deg. 4' Min. 2" Sec
Longitude	107 Deg. 4' Min. 11 Sec
Assigned Centroid Latitude	036 Deg. 4' Min. 2" Sec
Assigned Centroid Longitude	107 Deg. 4' Min. 11 Sec
Facility Dun & Bradstreet Number	13-010-6651 NA
EPA Identification Number	NMD[illegible] NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2124
Non Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate C from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Other Off Site Locations	EPA ID [illegible] Name U S POLLUTION CONTROL INC Street Address 5996 NORTH HIGHWAY 64 City FARMINGTON County State NM Zip Code 87401 Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO Total Release 100 pounds/year Basis of Estimate M BASED ON MONITORING DATA Off-site Treatment Method M22 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non Point Air Emissions	Total Release 1800 pounds/year Basis of Estimate O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release 2300 pounds/year Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE) Treatment Method P15 OIL SKIMMING Influent Concentration 1 GREATER THAN 1 PERCENT Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 10 10 Basis of Operating Data BASED ON OPERATING DATA YES
Waste Minimization	Modification M5 OTHER WASTE MINIMIZATION TECHNIQUE Current Year Quantity 100 Prior Year Quantity 2100 Percent Change 95 0 Waste Min Ratio of Production 1 0 Reason for Action R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

[illegible]

EPA Submission Number	[illegible]
Reporting Year	1995
CAS Registry Number	100414
Name of Substance	ETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCE IMPORT FOR SALE DISTRIBUTION Process Other
Maximum Amount on Site	E 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC
Facility Street Address	NO SECURITY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER 505 632 3013
Standard Industrial Classification Code	2911 NA
Latitude	036 Deg. 4' Min. 2" SS
Longitude	107 Deg. 4' Min. 11 SS
Assigned Centroid Latitude	036 Deg. 4' Min. 2" SS
Assigned Centroid Longitude	107 Deg. 4' Min. 11 SS
Facility Dun & Bradstreet Number	150106951 NA
EPA Identification Number	NMD984164116 NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12 142 2125
Non Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Other Off Site Locations	EPA ID UTD981301745 Name US POLLUTION CONTROL INC Street Address 9990 NORTH HIGHWAY 40 City VERNAL County State UT Zip Code 84078 Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO Total Release RANGE MARKED ZERO Basis of Estimate M MEASURED BASED ON MONITORING DATA Off site Treatment Method M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non Point Air Emissions	Total Release 4900 pounds/year Basis of Estimate O OTHER BASED ON OTHER APPROACHES
Point Air Emissions	Total Release 1000 pounds/year Basis of Estimate O OTHER BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE) Treatment Method P15 OIL SKIMMING Influent Concentration 2 1 TO 100 PARTS PER MILLION (0.01 PERCENT TO 0.1 PERCENT) (10,000 PARTS PER MILLION) Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 10 TO 49 Basis of Operating Data BASED ON OPERATING DATA YES
Waste Minimization	Modification M5 OTHER WASTE MINIMIZATION TECHNIQUE Current Year Quantity Prior Year Quantity 1500 Percent Change 10 TO 19 Waste Min Ratio of Production 1.0 Reason for Action R2 REDUCTION OF TREATMENT DISPOSAL COSTS

EPA Submission Number	[illegible]87104248210NM
Reporting Year	198[illegible]
CAS Registry Number	[illegible]43 2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCE IMPORT FOR SALE DISTRIBUTION
	Process
	Other
Maximum Amount on Site	6 [illegible]000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC
Facility Street Address	NO 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State County FIPS Code	3[illegible]45
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY ENVIRONMENTAL ENGINEER 505 632 3911
Standard Industrial Classification Code	2911 NA
Latitude	036 Deg. 4' Min. 2" NS
Longitude	107 Deg. 4' Min. 11 NS
Assigned Centroid Latitude	036 Deg. 4' Min. 2" NS
Assigned Centroid Longitude	107 Deg. 4' Min. 11 NS
Facility Dun & Bradstreet Number	13-010-6651 NA
EPA Identification Number	NMD[illegible]941[illegible]6 NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	'c from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off Site Locations	EPA ID UTD[illegible]30[illegible]45
	Name U S POLLUTION CONTROL INC
	Street Address 5860 NORTH HIGHWAY 40
	City LAKEPOINT
	County
	State UT
	Zip Code 8[illegible]074
	Control
	Total Release 4 pounds year
	Basis of Estimate M BASED ON MONITORING DATA
	Off-site Treatment Method M[illegible]2 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non Point Air Emissions	Total Release [illegible]00 pounds year
	Basis of Estimate O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release 8000 pounds year
	Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE)
	Treatment Method P15 OIL SKIMMING
	Influent Concentration 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 10[illegible]0
	Base on Operating Data BASED ON OPERATING DATA YES
Waste Minimization	Modification M8 OTHER WASTE MINIMIZATION TECHNIQUE
	Current Year Quantity 4
	Prior Year Quantity 1[illegible]50
	Percent Change [illegible]9[illegible]
	Waste Min Ratio of Production 1.0
	Reason for Action R2 REDUCTION OF TREATMENT DISPOSAL COSTS

8 23'[illegible]9 [illegible]07'[illegible]1[illegible]24 AUG 89 20[illegible]1452 [illegible]07'38 S 3 80

EPA Submission Number	[illegible]01624122NM
Reporting Year	198[illegible]
CAS Registry Number	98[illegible]6
Name of Substance	OLEFINS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCE, IMPORT, FOR SALE, DISTRIBUTION
	Process AS A FORMULATION COMPONENT
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC
Facility Street Address	NO. 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER 505-632-8013
Standard Industrial Classification Code	2911 NA
Latitude	036 Deg. 4' Min. 27" SW
Longitude	107 Deg. 4' Min. 11 SW
Assigned Centroid Latitude	036 Deg. 4' Min. 27" SW
Assigned Centroid Longitude	107 Deg. 4' Min. 11 SW
Facility Dun & Bradstreet Number	13-010-6951, NA
EPA Identification Number	NMD089416416, NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID UTD981301748
	Name U S POLLUTION CONTROL, INC
	Street Address 5980 NORTH HIGHWAY 40
	City LAKEPOINT
	County
	State UT
	Zip Code 84074
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
	Off-site Treatment Method M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release 8000 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release 8000 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE)
	Treatment Method P15 OIL SKIMMING
	Influent Concentration 1 GREATER THAN 1 PERCENT
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 8000
	Base on Operating Data BASED ON OPERATING DATA YES
Waste Minimization	Modification M8 OTHER WASTE MINIMIZATION TECHNIQUE
	Current Year Quantity 50
	Prior Year Quantity 1900
	Percent Change 98.0
	Waste Min. Ratio of Production 1.0
	Reason for Action R2 REDUCTION OF TREATMENT DISPOSAL COSTS

EPA Submission Number	870104248 34NM
Reporting Year	1987
CAS Registry Number	108-38-3
Name of Substance	M-XYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, IMPORT, FOR SALE/DISTRIBUTION Process: AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC.
Facility Street Address	NO. 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State-County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER/505-632-8013
Standard Industrial Classification Code	2911, NA
Latitude	036 Deg. 47 Min. 27 Sec
Longitude	107 Deg. 47 Min. 11 Sec
Assigned Centroid Latitude	036 Deg. 47 Min. 27 Sec
Assigned Centroid Longitude	107 Deg. 47 Min. 11 Sec
Facility Dun & Bradstreet Number	13-010-6651, NA- -
EPA Identification Number	NMD089416416, NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 8960 NORTH HIGHWAY 40 City: LAKEPOINT County: State: UT Zip Code: 87074 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 13000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 18000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M8 OTHER WASTE MINIMIZATION TECHNIQUE Current Year Quantity: 80 Prior Year Quantity: 5400 Percent Change: 98.5● Waste Min. Ratio of Production: 1.0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

S 23719? 0079(01824 AUG 89 20:00:54) F0738 8-3-89

EPA Submission Number	87010424846NM
Reporting Year	1987
CAS Registry Number	106-42-3
Name of Substance	P-XYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCE, IMPORT, FOR SALE DISTRIBUTION Process AS A FORMULATION COMPONENT Other ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC
Facility Street Address	NO 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State-County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER 505-632-8013
Standard Industrial Classification Code	2911, NA
Latitude	036 Deg. 47 Min. 27 Sec
Longitude	107 Deg. 47 Min. 11 Sec
Assigned Centroid Latitude	036 Deg. 47 Min. 27 Sec
Assigned Centroid Longitude	107 Deg. 47 Min. 11 Sec
Facility Dun & Bradstreet Number	13-010-6651
EPA Identification Number	NMD089416416, NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC Street Address: 8960 NORTH HIGHWAY 40 City: LAKEPOINT County: State: UT Zip Code: 87074 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 5000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 8000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M8 OTHER WASTE MINIMIZATION TECHNIQUE Current Year Quantity: 20 Prior Year Quantity: 1070 Percent Change: 98.0 Waste Min. Ratio of Production: 1.0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010424859NM
Reporting Year	1987
CAS Registry Number	95-63-6
Name of Substance	1,2,4-TRIMETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, IMPORT, FOR SALE/DISTRIBUTION Process Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC.
Facility Street Address	NO. 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State-County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER/505-632-8013
Standard Industrial Classification Code	2911, NA
Latitude	036 Deg. 47 Min. 27 Sec
Longitude	107 Deg. 47 Min. 11 Sec
Assigned Centroid Latitude	036 Deg. 47 Min. 27 Sec
Assigned Centroid Longitude	107 Deg. 47 Min. 11 Sec
Facility Dun & Bradstreet Number	13-010-6651, NA- -
EPA Identification Number	NMD089416416, NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 8960 NORTH HIGHWAY 40 City: LAKEPOINT County: State: UT Zip Code: 87074 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 5000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 6000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M8 OTHER WASTE MINIMIZATION TECHNIQUE Current Year Quantity: 20 Prior Year Quantity: 650 Percent Change: 99.0 Waste Min. Ratio of Production: 1.0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	8701042486INM
Reporting Year	1987
CAS Registry Number	91-22-5
Name of Substance	QUINOLINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, IMPORT, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC.
Facility Street Address	NO. 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State-County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER/505-632-8013
Standard Industrial Classification Code	2911, NA
Latitude	036 Deg. 47 Min. 27 Sec
Longitude	107 Deg. 47 Min. 11 Sec
Assigned Centroid Latitude	036 Deg. 47 Min. 27 Sec
Assigned Centroid Longitude	107 Deg. 47 Min. 11 Sec
Facility Dun & Bradstreet Number	13-010-6651, NA- -
EPA Identification Number	NMD089416416, NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748 Name: I.S. POLLUTION CONTROL, INC. Street Address: 8960 NORTH HIGHWAY 40 City: LAKEPOINT County: State: UT Zip Code: 87074 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

S 237197 0082(01824 AUG 89 20:00:58) F0738 8-3-89

EPA Submission Number	87010424873NM
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC.
Facility Street Address	NO. 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State-County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER/505-632-8013
Standard Industrial Classification Code	2911, NA
Latitude	036 Deg, 47 Min, 27 Sec
Longitude	107 Deg, 47 Min, 11 Sec
Assigned Centroid Latitude	036 Deg, 47 Min, 27 Sec
Assigned Centroid Longitude	107 Deg, 47 Min, 11 Sec
Facility Dun & Bradstreet Number	13-010-6651, NA- -
EPA Identification Number	NMD089416416, NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 440 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 88000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A05 ELECTROSTATIC PRECIPITATOR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.80 Base on Operating Data: BASED ON OPERATING DATA: YES

S 237197 0083(02)24-AUG-89-20:02:42) F0738 8-3-89

EPA Submission Number	87010424885NM
Reporting Year	1987
CAS Registry Number	115-07-1
Name of Substance	PROPYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, IMPORT, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC.
Facility Street Address	NO. 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State-County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER/505-632-8013
Standard Industrial Classification Code	2911, NA
Latitude	036 Deg, 47 Min, 27 Sec
Longitude	107 Deg, 47 Min, 11 Sec
Assigned Centroid Latitude	036 Deg, 47 Min, 27 Sec
Assigned Centroid Longitude	107 Deg, 47 Min, 11 Sec
Facility Dun & Bradstreet Number	13-010-6651, NA- -
EPA Identification Number	NMD089416416, NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non-Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 8000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010424897NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BLOOMFIELD REFINING COMPANY INC.
Facility Street Address	NO. 50 COUNTY ROAD 4990
Facility City	BLOOMFIELD
Facility County	SAN JUAN
Facility State	NM
State-County FIPS Code	35045
Facility Zip Code	87413
Public Contact	CHRIS HAWLEY, ENVIRONMENTAL ENGINEER/505-632-8013
Standard Industrial Classification Code	2911, NA
Latitude	036 Deg. 47 Min. 27 Sec
Longitude	107 Deg. 47 Min. 11 Sec
Assigned Centroid Latitude	036 Deg. 47 Min. 27 Sec
Assigned Centroid Longitude	107 Deg. 47 Min. 11 Sec
Facility Dun & Bradstreet Number	13-010-6651, NA- -
EPA Identification Number	NMD089416416, NA
NPDES Permit Number	NA
Parent Company Name	GARY ENERGY CORPORATION
Parent Company Dun & Bradstreet Number	12-142-2125
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: NA NOT APPLICABLE Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

S 237197 0085(02824-AUG-89 20:02:45) F0738 8-3-89

EPA Submission Number	87010453862NM
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EAGLE-PICHER INDUSTRIES, INC SOCORRO
Facility Street Address	EXIT 152 I-25
Facility City	SOCORRO
Facility County	SOCORRO
Facility State	NM
State-County FIPS Code	35053
Facility Zip Code	87801
Public Contact	LARRY L COWAN/505-835-3320
Standard Industrial Classification Code	3691, NA
Latitude	033 Deg. 45 Min. 29 Sec
Longitude	106 Deg. 53 Min. 56 Sec
Assigned Centroid Latitude	033 Deg. 45 Min. 29 Sec
Assigned Centroid Longitude	106 Deg. 53 Min. 56 Sec
Facility Dun & Bradstreet Number	04-674-0148, NA- -
EPA Identification Number	NA
NPDES Permit Number	NM1829506, NA
Parent Company Name	EAGLE-PICHER INDUSTRIES, INC
Parent Company Dun & Bradstreet Number	00-423-2872
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODI HYDROXIDE
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010853874NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EAGLE-PITCHER INDUSTRIES, INC SOCORRO
Facility Street Address	EXIT 152 I-25
Facility City	SOCORRO
Facility County	SOCORRO
Facility State	NM
State-County FIPS Code	35053
Facility Zip Code	87801
Public Contact	LARRY L. COWAN/505-835-3320
Standard Industrial Classification Code	3691, NA
Latitude	033 Deg. 45 Min. 29 Sec
Longitude	106 Deg. 53 Min. 56 Sec
Assigned Centroid Latitude	033 Deg. 45 Min. 29 Sec
Assigned Centroid Longitude	106 Deg. 53 Min. 56 Sec
Facility Dun & Bradstreet Number	04-674-0148, NA- -
EPA Identification Number	NA
NPDES Permit Number	NM1829506, NA
Parent Company Name	EAGLE-PICHER INDUSTRIES, INC.
Parent Company Dun & Bradstreet Number	00-423-2872
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	[redacted] Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 4 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: R29 METALS RECOVERY -- OTHER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010520753NM
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION, AS A BYPRODUCT
	Process:
	Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHINO MINES COMPANY-HURLEY SMELTER
Facility Street, Address	210 CORTEZ
Facility City	HURLEY
Facility County	GRANT
Facility State	NM
State-County FIPS Code	35017
Facility Zip Code	88043
Public Contact	TIMOTHY S. OLIVER 505-537-3381
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 16 Min. 34 Sec
Longitude	108 Deg. 20 Min. 27 Sec
Assigned Centroid Latitude	032 Deg. 16 Min. 34 Sec
Assigned Centroid Longitude	108 Deg. 20 Min. 27 Sec
Facility Dun & Bradstreet Number	02-729-7472, NA- -
EPA Identification Number	NMT367010029, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 519400 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A06 MECHANICAL SEPARATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 90.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010952676SNM
Reporting Year	1987
CAS Registry Number	
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCT. AS A BYPRODUCT Process Other
Maximum Amount on Site	9 10(1,000,000 TO 49,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHINO MINES COMPANY HURLEY SMELTER
Facility Street Address	210 CORTEZ
Facility City	HURLEY
Facility County	GRANT
Facility State	NM
State/County FIPS Code	35017
Facility Zip Code	88043
Public Contact	TIMOTHY S OLIVER 505-537-3361
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 16 Min. 34 Sec
Longitude	108 Deg. 20 Min. 27 Sec
Assigned Centroid Latitude	032 Deg. 16 Min. 34 Sec
Assigned Centroid Longitude	108 Deg. 20 Min. 27 Sec
Facility Dun & Bradstreet Number	02-929-4472, NA- -
EPA Identification Number	NMT360010029, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Non-Point Air Emissions	Total Release 94159 pounds/year Basis of Estimate O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release 131400 pounds/year Basis of Estimate O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method D99 OTHER Total Release 5656000 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 00 Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING REUSE ON-SITE Current Year Quantity: 5656000 Prior Year Quantity: 4965000 Percent Change: 00 Waste Min Ratio of Production: 1.1 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	[illegible]NM
Reporting Year	198[illegible]
CAS Registry Number	[illegible]
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCT FOR SALE DISTRIBUTION
	Process
	Otherwise
Maximum Amount on Site	[illegible] TO 9,999,999
EPA Region	6
Covered Facility	A A'S ENTIRE COVERED FACILITY
Facility Name	CHINO MINES COMPANY-HURLEY SMELTER
Facility Street Address	210 COBETZ
Facility City	HURLEY
Facility County	GRANT
Facility State	NM
State County FIPS Code	3501[illegible]
Facility Zip Code	88043
Public Contact	TIMOTHY S OLIVER 505-537-3381
Standard Industrial Classification Code	3331, NA
Latitude	032 Deg. 46 Min. 34 Sec
Longitude	108 Deg. 20 Min. 27 Sec
Assigned Centroid Latitude	032 Deg. 46 Min. 34 Sec
Assigned Centroid Longitude	108 Deg. 20 Min. 27 Sec
Facility Dun & Bradstreet Number	02-729-[illegible]2, NA--
EPA Identification Number	NMD[illegible]0029, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA--
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	[illegible] from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Non-Point Air Emissions	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
Point Air Emissions	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 00
	Base on Operating Data
Waste Minimization	Modification NA NOT APPLICABLE
	Current Year Quantity
	Prior Year Quantity
	Percent Change 00
	Waste Min Ratio of Production 0
	Reason for Action

EPA Submission Number	8701045541NM
Reporting Year	1987
CAS Registry Number	74-85-1
Name of Substance	ETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCE, AS AN IMPURITY
	Process
	Other
Maximum Amount on Site	1 10 99
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY 505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Meth d:
	Total Releas .
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010545554NM
Reporting Year	1987
CAS Registry Number	100-41-4
Name of Substance	ETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY
	Process:
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY 505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A01 FLARE
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P15 OIL SKIMMING
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: R99 OTHER REUSE OR RECOVERY
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 85.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010545566NM
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other:
Maximum Amount on Site	
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 14270 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 1282 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010545578NM
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN P.O. DRAWER 159
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010545592NM
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN P.O. DRAWER 159
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	870105456O4NM
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN P.O. DRAWER 159
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8617
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 2196 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

S-237197 (08860234-AUG-89-20:02:57) F0238 8-3-89

EPA Submission Number	87010545616NM
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE. AS AN IMPURITY Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN P.O. DRAWER 159
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 82335 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 5485 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data:

EPA Submission Number	87010545630NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN P.O. DRAWER 159
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg, 45 Min, 42 Sec
Longitude	104 Deg, 33 Min, 26 Sec
Assigned Centroid Latitude	032 Deg, 45 Min, 42 Sec
Assigned Centroid Longitude	104 Deg, 33 Min, 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010545731NM
Reporting Year	1987
CAS Registry Number	1634-04-4
Name of Substance	METHYL TERT-BUTYL ETHER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg, 51 Min, 05 Sec
Longitude	104 Deg, 23 Min, 45 Sec
Assigned Centroid Latitude	032 Deg, 45 Min, 42 Sec
Assigned Centroid Longitude	104 Deg, 33 Min, 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010548550NM
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 14000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010548562NM
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 11 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 11 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: 11 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: 333 EXECUTIVE COURT City: LITTLE ROCK County: UNION State: AR Zip Code: 72205 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: NA Name: ROSWELL SANITARY LANDFILL Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM

Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Other Off-Site Locations.....
EPA ID: NA
Name: WHITCAMP 'S SALVAGE
Street Address: 624 S. ATKINSON AVE.
City: ROSWELL
County: CHAVES
State: NM
Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 61300 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Other Off-Site Locations.....
EPA ID: NA
Name: WESTPORT STEEL & SUPPLY
Street Address: P.O. BOX DRAWER U
City: CARLSBAD
County: EDDIE
State: NM
Zip Code: 88220
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Other Off-Site Locations.....
EPA ID: NA
Name: EASTERN NEW MEXICO UNIVERSITY - ROSWELL
Street Address: ROSWELL INDUSTRIAL AIR CENTER
City: ROSWELL
County: CHAVES
State: NM
Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 585 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Non-Point Air Emissions.....
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions.....
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Underground Injections.....
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
UIC ID Number: NA

Water Discharges.....
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
% from Stormwater: .

Water Discharges.....
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
% from Stormwater: .

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency .....
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R29 METALS RECOVERY -- OTHER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .....
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R29 METALS RECOVERY -- OTHER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010548574NM
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: 333 EXECUTIVE COURT City: LITTLE ROCK County: UNION State: AR Zip Code: 72205 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: NA Name: ROSWELL SANITARY LANDFILL Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM

Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Other Off-Site Locations
EPA ID: NA
Name: WHITCAMP 'S SALVAGE
Street Address: 624 S. ATKINSON AVE.
City: ROSWELL
County: CHAVES
State: NM
Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 7500 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Other Off-Site Locations
EPA ID: NA
Name: WESTPORT STEEL & SUPPLY
Street Address: P.O. BOX DRAWER U
City: CARLSBAD
County: EDDIE
State: NM
Zip Code: 88220
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 93000 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Other Off-Site Locations
EPA ID: NA
Name: EASTERN NEW MEXICO UNIVERSITY - ROSWELL
Street Address: ROSWELL INDUSTRIAL AIR CENTER
City: ROSWELL
County: CHAVES
State: NM
Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 430 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Non-Point Air Emissions
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Underground Injections
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
UIC ID Number: NA

Water Discharges
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
% from Stormwater: .

Water Discharges
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
% from Stormwater: .

Releases to Land
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R29 METALS RECOVERY -- OTHER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R29 METALS RECOVERY -- OTHER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010548586NM
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 2 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: 2 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: 333 EXECUTIVE COURT City: LITTLE ROCK County: UNION State: AR Zip Code: 72205 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: NA Name: ROSWELL SANITARY LANDFILL Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM

Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Other Off-Site Locations.....
EPA ID: NA
Name: WHITCAMP 'S SALVAGE
Street Address: 624 S. ATKINSON AVE.
City: ROSWELL
County: CHAVES
State: NM
Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 4950 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Other Off-Site Locations.....
EPA ID: NA
Name: WESTPORT STEEL & SUPPLY
Street Address: P.O. BOX DRAWER U
City: CARLSBAD
County: EDDIE
State: NM
Zip Code: 88220
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 11100 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Other Off-Site Locations.....
EPA ID: NA
Name: EASTERN NEW MEXICO UNIVERSITY - ROSWELL
Street Address: ROSWELL INDUSTRIAL AIR CENTER
City: ROSWELL
County: CHAVES
State: NM
Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 220 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Non-Point Air Emissions.....
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions.....
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Underground Injections.....
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
UIC ID Number NA

Water Discharges.....
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
% from Stormwater: .

Water Discharges.....
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
% from Stormwater: .

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency .....
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R29 METALS RECOVERY -- OTHER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .....
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R29 METALS RECOVERY -- OTHER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010548598NM
Reporting Year	1987
CAS Registry Number	7439-96-5
Name of Substance	MANGANESE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: 333 EXECUTIVE COURT City: LITTLE ROCK County: UNION State: AR Zip Code: 72205 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: NA Name: ROSWELL SANITARY LANDFILL Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM

Zip Code: 8820.
Control. LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Other Off-Site Locations.....
EPA ID: NA
Name: WHITCAMP 'S SALVAGE
Street Address: 624 S. ATKINSON AVE.
City: ROSWELL
County: CHAVES
State: NM
Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 21400 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Other Off-Site Locations.....
EPA ID: NA
Name: WESTPORT STEEL & SUPPLY
Street Address: P.O. BOX DRAWER U
City: CARLSBAD
County: EDDIE
State: NM
Zip Code: 88220
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 9800 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Other Off-Site Locations.....
EPA ID: NA
Name: EASTERN NEW MEXICO UNIVERSITY - ROSWELL
Street Address: ROSWELL INDUSTRIAL AIR CENTER
City: ROSWELL
County: CHAVES
State: NM
Zip Code: 88201
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 240 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Non-Point Air Emissions.....
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions.....
Total Releases: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Underground Injections.....
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
UIC ID Number: NA

Water Discharges.....
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
% from Stormwater: .

Water Discharges.....
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
% from Stormwater: .

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land.....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency .....
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R29 METALS RECOVERY -- OTHER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .....
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: R29 METALS RECOVERY -- OTHER

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010548600NM
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 14000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: 333 EXECUTIVE COURT City: LITTLE ROCK County: UNION State: AR Zip Code: 72205 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 5800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

	UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010548612NM
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 22000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: 333 EXECUTIVE COURT City: LITTLE ROCK County: UNION State: AR Zip Code: 72205 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 10000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

	UIC ID Number: NA
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: R99 OTHER REUSE OR RECOVERY
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A07 OTHER AIR EMISSION TREATMENT
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010548624NM
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 31100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: 333 EXECUTIVE COURT City: LITTLE ROCK County: UNION State: AR Zip Code: 72205 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 9000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 6700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

	UIC ID Number: NA
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: R99 OTHER REUSE OR RECOVERY
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
	Treatment Method: G99 OTHER SOLIDIFICATION PROCESSES
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A07 OTHER AIR EMISSION TREATMENT
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010548636NM
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRANSPORTATION MANUFACTURING CORPORATION
Facility Street Address	P.O. BOX 5670
Facility City	ROSWELL
Facility County	CHAVES
Facility State	NM
State-County FIPS Code	35005
Facility Zip Code	882025670
Public Contact	LEE BERNHARDT/505-347-2011
Standard Industrial Classification Code	3711, 3715, 3714
Latitude	033 Deg, 32 Min, 43 Sec
Longitude	104 Deg, 22 Min, 27 Sec
Assigned Centroid Latitude	033 Deg, 32 Min, 43 Sec
Assigned Centroid Longitude	104 Deg, 22 Min, 27 Sec
Facility Dun & Bradstreet Number	06-899-2594
EPA Identification Number	NMD069892594, NMD981144132, NMD981144140, NMD981144124, NMD068982594
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	06-898-2594
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ROSWELL WASTEWATER TREATMENT PLANT Street Address: P.O. DRAWER 1838 City: ROSWELL County: CHAVES State: NM Zip Code: 88201 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESSING COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 14000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO

Releases to Land	Basis of Estimate: O BASED ON OTHER APPROACHES Disposal Method: Total Release: RANGE MARKED ZERO
Releases to Land	Basis of Estimate: O BASED ON OTHER APPROACHES Disposal Method: Total Release: RANGE MARKED ZERO
Treatment Methods/Efficiency	Basis of Estimate: O BASED ON OTHER APPROACHES General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010586891NM
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WALL COLMONOY CORP. (ISLETA PLANT)
Facility Street Address	COORS RD. @ ISLETA BLVD.
Facility City	ISLETA
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87022
Public Contact	DANIEL MAZZARETT/505-867-2621
Standard Industrial Classification Code	3399
Latitude	034 Deg, 54 Min, 59 Sec
Longitude	106 Deg, 49 Min, 19 Sec
Assigned Centroid Latitude	034 Deg, 54 Min, 59 Sec
Assigned Centroid Longitude	106 Deg, 49 Min, 19 Sec
Facility Dun & Bradstreet Number	06-491-3064
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	WALL COLMONEY CORPORATION
Parent Company Dun & Bradstreet Number	00-532-0023
Non-Point Air Emissions	Total Release: 24 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 24 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 2 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 2 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: 2 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: WALL COLMONEY CORPORATION (ISLETA PLANT) Street Address: COORS RD ISLETA BLVD. City: ISLETA County: BERNALILLO State: NM Zip Code: 87022 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 2 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010630301NM
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SIGNETICS
Facility Street Address	9201 PAN AMERICAN FRWY NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	JOHN MCGERIGLE/505-822-7066
Standard Industrial Classification Code	3674, NA
Latitude	035 Deg, 05 Min, 00 Sec
Longitude	106 Deg, 39 Min, 15 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	00-918-4250, NA- -
EPA Identification Number	NMD000709782, NA
NPDES Permit Number	NA
Parent Company Name	PHILIPS
Parent Company Dun & Bradstreet Number	00-129-1111
Non-Point Air Emissions	Total Release: 1908 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 1908 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENTS PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2206 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 88.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F11 ROTARY KILN WITH LIQUID INJECTION UNIT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.99 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010630313NM
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SIGNETICS
Facility Street Address	9201 PAN AMERICAN FRWY NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	JOHN MCGERIGLE/505-822-7066
Standard Industrial Classification Code	3674, NA
Latitude	035 Deg. 05 Min. 00 Sec
Longitude	106 Deg. 39 Min. 15 Sec
Assigned Centroid Latitude	035 Deg. 11 Min. 36 Sec
Assigned Centroid Longitude	106 Deg. 34 Min. 52 Sec
Facility Dun & Bradstreet Number	00-918-4250, NA- -
EPA Identification Number	NMD000709782, NA
NPDES Permit Number	NA
Parent Company Name	PHILIPS
Parent Company Dun & Bradstreet Number	00-129-1111
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010630325NM
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SIGNETICS
Facility Street Address	9201 PAN AMERICAN FRWY NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	JOHN MCGERIGLE/505-822-7016
Standard Industrial Classification Code	3674, NA
Latitude	035 Deg, 05 Min, 00 Sec
Longitude	106 Deg, 39 Min, 15 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	00-918-4250, NA- -
EPA Identification Number	NMD000709782, NA
NPDES Permit Number	NA
Parent Company Name	PHILIPS
Parent Company Dun & Bradstreet Number	00-129-1111
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010630337NM
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SIGNETICS
Facility Street Address	9201 PAN AMERICAN FRWY NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	JOHN MCGERICLE/505-822-7066
Standard Industrial Classification Code	3674, NA
Latitude	035 Deg, 05 Min, 00 Sec
Longitude	106 Deg, 39 Min, 15 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	00-918-4250, NA- -
EPA Identification Number	NMD000709782, NA
NPDES Permit Number	NA
Parent Company Name	PHILIPS
Parent Company Dun & Bradstreet Number	00-129-1111
Non-Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010630349NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SIGNETICS
Facility Street Address	9201 PAN AMERICAN FRWY NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	JOHN MCGERIGLE/505-822-7066
Standard Industrial Classification Code	3674, NA
Latitude	035 Deg, 05 Min, 00 Sec
Longitude	106 Deg, 39 Min, 15 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	00-918-4250, NA- -
EPA Identification Number	NMD000709782, NA
NPDES Permit Number	NA
Parent Company Name	PHILIPS
Parent Company Dun & Bradstreet Number	00-129-1111
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010630352NM
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SIGNETICS
Facility Street Address	9201 PAN AMERICAN FRWY NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	JOHN MCGERIGLE/505-822-7066
Standard Industrial Classification Code	3674, NA
Latitude	035 Deg, 05 Min, 00 Sec
Longitude	106 Deg, 39 Min, 15 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	00-918-4250, NA- -
EPA Identification Number	NMD000709782, NA
NPDES Permit Number	NA
Parent Company Name	PHILIPS
Parent Company Dun & Bradstreet Number	00-129-1111
Non-Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010630364NM
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SIGNETICS
Facility Street Address	9201 PAN AMERICAN FRWY NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	JOHN MCGERIGLE/505-822-7066
Standard Industrial Classification Code	3674, NA
Latitude	035 Deg, 05 Min, 00 Sec
Longitude	106 Deg, 39 Min, 15 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	00-918-4250, NA- -
EPA Identification Number	NMD000709782, NA
NPDES Permit Number	NA
Parent Company Name	PHILIPS
Parent Company Dun & Bradstreet Number	00-129-1111
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 703630 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE PUBLIC WORKS DEPARTMENT Street Address: 4201 2ND ST S.W. City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87102 Total Release: 703630 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010667259NM
Reporting Year	1987
CAS Registry Number	624-83-9
Name of Substance	METHYL ISOCYANATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PCA DURA BOX
Facility Street Address	4525 PASEO DEL NORTE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87113
Public Contact	CLIFF BOWERS/312-492-6960
Standard Industrial Classification Code	2653
Latitude	035 Deg, 11 Min, 36 Sec
Longitude	106 Deg, 34 Min, 52 Sec
Assigned Centroid Latitude	035 Deg, 11 Min, 36 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 52 Sec
Facility Dun & Bradstreet Number	15-284-1631
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	PACKAGING CORPORATION
Parent Company Dun & Bradstreet Number	12-989-9957
Non-Point Air Emissions	Total Release: 8 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010676322NM
Reporting Year	1987
CAS Registry Number	100-41-4
Name of Substance	ETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	
Facility Name	GIANT REFINING COMPANY CINIZA
Facility Street Address	ROUTE 3 BOX 7
Facility City	GALLUP
Facility County	MC KINLEY
Facility State	NM
State-County FIPS Code	35031
Facility Zip Code	87301
Public Contact	ROBERT L. MCCLENAHAN, JR./505-722-3833
Standard Industrial Classification Code	29 , 55
Latitude	035 Deg, 25 Min, 41 Sec
Longitude	108 Deg, 44 Min, 34 Sec
Assigned Centroid Latitude	035 Deg, 25 Min, 41 Sec
Assigned Centroid Longitude	108 Deg, 44 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD000333112
NPDES Permit Number	NA
Parent Company Name	GIANT INDUSTRIES, INC. PHOENIX, ARIZONA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 4550 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 86350 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 150 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 150 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B31 BIOLOGICAL TREATMENT -- FACULTATIVE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

S 237197 011(01)X24 AUG 89 20:04:38) F0738 8-3-89

EPA Submission Number	87010676334NM
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GIANT REFINING COMPANY CINIZA
Facility Street Address	ROUTE 3 BOX 7
Facility City	GALLUP
Facility County	MC KINLEY
Facility State	NM
State-County FIPS Code	35031
Facility Zip Code	87301
Public Contact	ROBERT L. MCCLENAHAN, JR./505-722-3833
Standard Industrial Classification Code	29 , 55
Latitude	035 Deg, 25 Min, 41 Sec
Longitude	108 Deg, 44 Min, 34 Sec
Assigned Centroid Latitude	035 Deg, 25 Min, 41 Sec
Assigned Centroid Longitude	108 Deg, 44 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD000333112
NPDES Permit Number	NA
Parent Company Name	GIANT INDUSTRIES, INC. PHOENIX, ARIZONA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 4550 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 86350 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 70 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 70 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B31 BIOLOGICAL TREATMENT -- FACULTATIVE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010676346NM
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	
Facility Name	GIANT REFINING COMPANY CINIZA
Facility Street Address	ROUTE 3 BOX 7
Facility City	GALLUP
Facility County	MC KINLEY
Facility State	NM
State-County FIPS Code	35031
Facility Zip Code	87301
Public Contact	ROBERT L. MCCLENAHAN, JR./505-722-3833
Standard Industrial Classification Code	29 , 55
Latitude	035 Deg, 25 Min, 41 Sec
Longitude	108 Deg, 44 Min, 34 Sec
Assigned Centroid Latitude	035 Deg, 25 Min, 41 Sec
Assigned Centroid Longitude	108 Deg, 44 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD000333112
NPDES Permit Number	NA
Parent Company Name	GIANT INDUSTIES, INC. PHOENIX, ARIZONA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 18200 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 345400 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 1020 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 1020 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B31 BIOLOGICAL TREATMENT -- FACULTATIVE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010676359NM
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	
Facility Name	GIANT REFINING COMPANY CINIZA
Facility Street Address	ROUTE 3 BOX 7
Facility City	GALLUP
Facility County	MC KINLEY
Facility State	NM
State-County FIPS Code	35031
Facility Zip Code	87301
Public Contact	ROBERT L. MCCLENAHAN, JR./505-722-3833
Standard Industrial Classification Code	29 , 55
Latitude	035 Deg, 25 Min, 41 Sec
Longitude	108 Deg, 44 Min, 34 Sec
Assigned Centroid Latitude	035 Deg, 25 Min, 41 Sec
Assigned Centroid Longitude	108 Deg, 44 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD000333112
NPDES Permit Number	NA
Parent Company Name	GIANT INDUSTRIES, INC. PHOENIX, ARIZONA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 800 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010676361NM
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	6
Covered Facility	
Facility Name	GIANT REFINING COMPANY CINIZA
Facility Street Address	ROUTE 3 BOX 7
Facility City	GALLUP
Facility County	MC KINLEY
Facility State	NM
State-County FIPS Code	35031
Facility Zip Code	87301
Public Contact	ROBERT L. MCCLENAHAN, JR./505-722-3833
Standard Industrial Classification Code	29 , 55
Latitude	035 Deg, 25 Min, 41 Sec
Longitude	108 Deg, 44 Min, 34 Sec
Assigned Centroid Latitude	035 Deg, 25 Min, 41 Sec
Assigned Centroid Longitude	108 Deg, 44 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD000333112
NPDES Permit Number	NA
Parent Company Name	GIANT INDUSTRIES, INC. PHOENIX, ARIZONA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 450 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 30 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER Total Release: 30 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010676373NM
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	6
Covered Facility	
Facility Name	GIANT REFINING COMPANY CINIZA
Facility Street Address	ROUTE 3 BOX 7
Facility City	GALLUP
Facility County	MC KINLEY
Facility State	NM
State-County FIPS Code	35031
Facility Zip Code	87301
Public Contact	ROBERT L. MCCLENAHAN, JR./505-722-3833
Standard Industrial Classification Code	29 , 55
Latitude	035 Deg, 25 Min, 41 Sec
Longitude	108 Deg, 44 Min, 34 Sec
Assigned Centroid Latitude	035 Deg, 25 Min, 41 Sec
Assigned Centroid Longitude	108 Deg, 44 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD000333112
NPDES Permit Number	NA
Parent Company Name	GIANT INDUSTRIES, INC. PHOENIX, ARIZONA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 230 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010676385NM
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	
Facility Name	GIANT REFINING COMPANY, CINIZA
Facility Street Address	ROUTE 3 BOX 7
Facility City	GALLUP
Facility County	MC KINLEY
Facility State	NM
State-County FIPS Code	35031
Facility Zip Code	87301
Public Contact	ROBERT L. MCCLENAHAN, JR./505-722-3833
Standard Industrial Classification Code	29 , 55 , NA
Latitude	035 Deg, 25 Min, 41 Sec
Longitude	108 Deg, 44 Min, 34 Sec
Assigned Centroid Latitude	035 Deg, 25 Min, 41 Sec
Assigned Centroid Longitude	108 Deg, 44 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD000333112
NPDES Permit Number	NA
Parent Company Name	GIANT INDUSTRIES, INC. PHOENIX, ARIZONA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010697833NM
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CREAMLAND DAIRIES
Facility Street Address	1911 2ND ST. N.W.
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87102
Public Contact	NICOLAS BIKHAZI/505-247-0721
Standard Industrial Classification Code	2026, NA
Latitude	035 Deg, 06 Min, 02 Sec
Longitude	106 Deg, 38 Min, 46 Sec
Assigned Centroid Latitude	035 Deg, 03 Min, 10 Sec
Assigned Centroid Longitude	106 Deg, 39 Min, 06 Sec
Facility Dun & Bradstreet Number	00-697-5296, NA- -
EPA Identification Number	20260000000, NA
NPDES Permit Number	NA
Parent Company Name	DEAN FOODS CO.
Parent Company Dun & Bradstreet Number	00-697-5296
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: A Total Release: 4066 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010700514NM
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	
Facility Name	CLIMAX CHEMICAL COMPANY
Facility Street Address	HIGHWAY 322 WEST
Facility City	MONUMENT
Facility County	LEA
Facility State	NM
State-County FIPS Code	35025
Facility Zip Code	88265
Public Contact	/505-393-7143
Standard Industrial Classification Code	2819
Latitude	032 Deg, 34 Min, 42 Sec
Longitude	103 Deg, 19 Min, 42 Sec
Assigned Centroid Latitude	032 Deg, 37 Min, 20 Sec
Assigned Centroid Longitude	103 Deg, 15 Min, 43 Sec
Facility Dun & Bradstreet Number	07-670-7850
EPA Identification Number	NMD990753931
NPDES Permit Number	
Parent Company Name	
Non-Point Air Emissions	Total Release: 58026 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 58026 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010700526NM
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	
Facility Name	CLIMAX CHEMICAL COMPANY
Facility Street Address	HIGHWAY 322 WEST
Facility City	MONUMENT
Facility County	LEA
Facility State	NM
State-County FIPS Code	35025
Facility Zip Code	88265
Public Contact	/505-393-7143
Standard Industrial Classification Code	2819
Latitude	032 Deg, 34 Min, 42 Sec
Longitude	103 Deg, 19 Min, 42 Sec
Assigned Centroid Latitude	032 Deg, 37 Min, 20 Sec
Assigned Centroid Longitude	103 Deg, 15 Min, 43 Sec
Facility Dun & Bradstreet Number	07-670-7850
EPA Identification Number	NMD990753931
NPDES Permit Number	
Parent Company Name	
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010704447NM
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GULTON DATA SYSTEMS
Facility Street Address	6600 GULTON CT. NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87109
Public Contact	DAVID STEEL/505-345-9031
Standard Industrial Classification Code	3679
Latitude	035 Deg, 09 Min, 05 Sec
Longitude	106 Deg, 34 Min, 48 Sec
Assigned Centroid Latitude	035 Deg, 09 Min, 05 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 48 Sec
Facility Dun & Bradstreet Number	05-530-3853
EPA Identification Number	NMD035686823
NPDES Permit Number	NA
Parent Company Name	MARK IV INDUSTRIES
Parent Company Dun & Bradstreet Number	00-215-0100
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 800 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF ALBUQUERQUE TREATMENT PLANT NO. 2 Street Address: 4201 SECOND ST NW City: ALBUQUERQUE County: BERNALLILO State: NM Zip Code: 87102 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: KD000632737 Name: HYDROCARBON RECYLERS INC. Street Address: 5354 WEST 46TH ST City: TULSA County: State: OK Zip Code: 74157 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6368 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	Off-site Treatment Method: M69 OTHER TREATMENT General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment:

Waste Minimization .....

Treatment Efficiency:
Base on Operating Data:
Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.0
Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010734135NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	5600 KIRCHER BOULEVARD NE
Facility City	ALBUQUERQUE
Facility County	BERNALILLO
Facility State	NM
State-County FIPS Code	35001
Facility Zip Code	87109
Public Contact	JOYCE CARDIN/505-345-3311
Standard Industrial Classification Code	3571
Latitude	035 Deg, 09 Min, 05 Sec
Longitude	106 Deg, 34 Min, 48 Sec
Assigned Centroid Latitude	035 Deg, 09 Min, 05 Sec
Assigned Centroid Longitude	106 Deg, 34 Min, 48 Sec
Facility Dun & Bradstreet Number	18-121-5823
EPA Identification Number	NMD052686896
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 14000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: SOUTHSIDE WATER RECLAMATION PLANT Street Address: 4201 SECOND STREET SW City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Total Release: 14000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010825091NM
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GIANT, CINIZA
Facility Street Address	ROUTE 3 BOX 7
Facility City	GALLUP
Facility County	MC KINLEY
Facility State	NM
State-County FIPS Code	35031
Facility Zip Code	87301
Public Contact	ROBER L. MCCLENAHAN, JR./505-722-3833
Standard Industrial Classification Code	29 , 55
Latitude	035 Deg. 25 Min. 41 Sec
Longitude	108 Deg. 44 Min. 34 Sec
Assigned Centroid Latitude	035 Deg. 25 Min. 41 Sec
Assigned Centroid Longitude	108 Deg. 44 Min. 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NMD000333112
NPDES Permit Number	NA
Parent Company Name	GIANT INDUSTRIES, INC. PHOENIX, ARIZONA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 18200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 345400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 430 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 430 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B31 BIOLOGICAL TREATMENT -- FACULTATIVE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

S-237197 0144(03)24-AUG-89-20:04:50 F0738 8-3-89

EPA Submission Number	87010829606NM
Reporting Year	1987
CAS Registry Number	115-07-1
Name of Substance	PROPYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION, AS AN IMPURITY Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

S 23*19* 0145(03)(24 AUG 89-20:04:51) 130738 8-3-89

EPA Submission Number	87010832044NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	MND048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010832057NM
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	MANGANESE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	6
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NAVAJO REFINING COMPANY
Facility Street Address	501 EAST MAIN
Facility City	ARTESIA
Facility County	EDDY
Facility State	NM
State-County FIPS Code	35015
Facility Zip Code	88210
Public Contact	MR. BILL GRAY/505-748-3311
Standard Industrial Classification Code	2911
Latitude	032 Deg. 45 Min. 42 Sec
Longitude	104 Deg. 33 Min. 26 Sec
Assigned Centroid Latitude	032 Deg. 45 Min. 42 Sec
Assigned Centroid Longitude	104 Deg. 33 Min. 26 Sec
Facility Dun & Bradstreet Number	04-891-8817
EPA Identification Number	NMD048918817
NPDES Permit Number	NA
Parent Company Name	HOLLY CORPORATION
Parent Company Dun & Bradstreet Number	04-891-8817
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R90 OTHER REUSE OR RECOVERY Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO

S 23*10* 0147003824 AUG 89-2004.53) F0738 8-3-89